

# Dry Conditions Do Not Persist

**EO B-37-16**

## **Use Water More Wisely**

1. ...”to prepare for the possibility of another dry winter, the Water Board shall also develop, by January 2017, a proposal...

- Water Year 2016-17 is the wettest on record in the Sacramento Valley, San Joaquin Basin and Tulare Lake Basin – every basin has received more than an average year’s worth of precipitation
- As of February 8, 2017, statewide snowpack is 184% of average and 127% of April 1 average
- As of February 5, 2017, 22 rivers in the state were in flood condition
- On January 23, Governor Brown designated 50 of the 58 counties in California as being in a state of flood emergency

**CONCLUSION:** No need to extend regulations – they should expire

# Gubernatorial Declaration of Flood Emergency – 1/23/17



# **California has No More Room to Store Water**

## **Daily Reservoir Storage Summary – February 5, 2017**

**Total Storage:** 19.77 million acre-feet

**Percent of Average:** 115

**Total Storage One Year Ago:** 10.97 million acre-feet

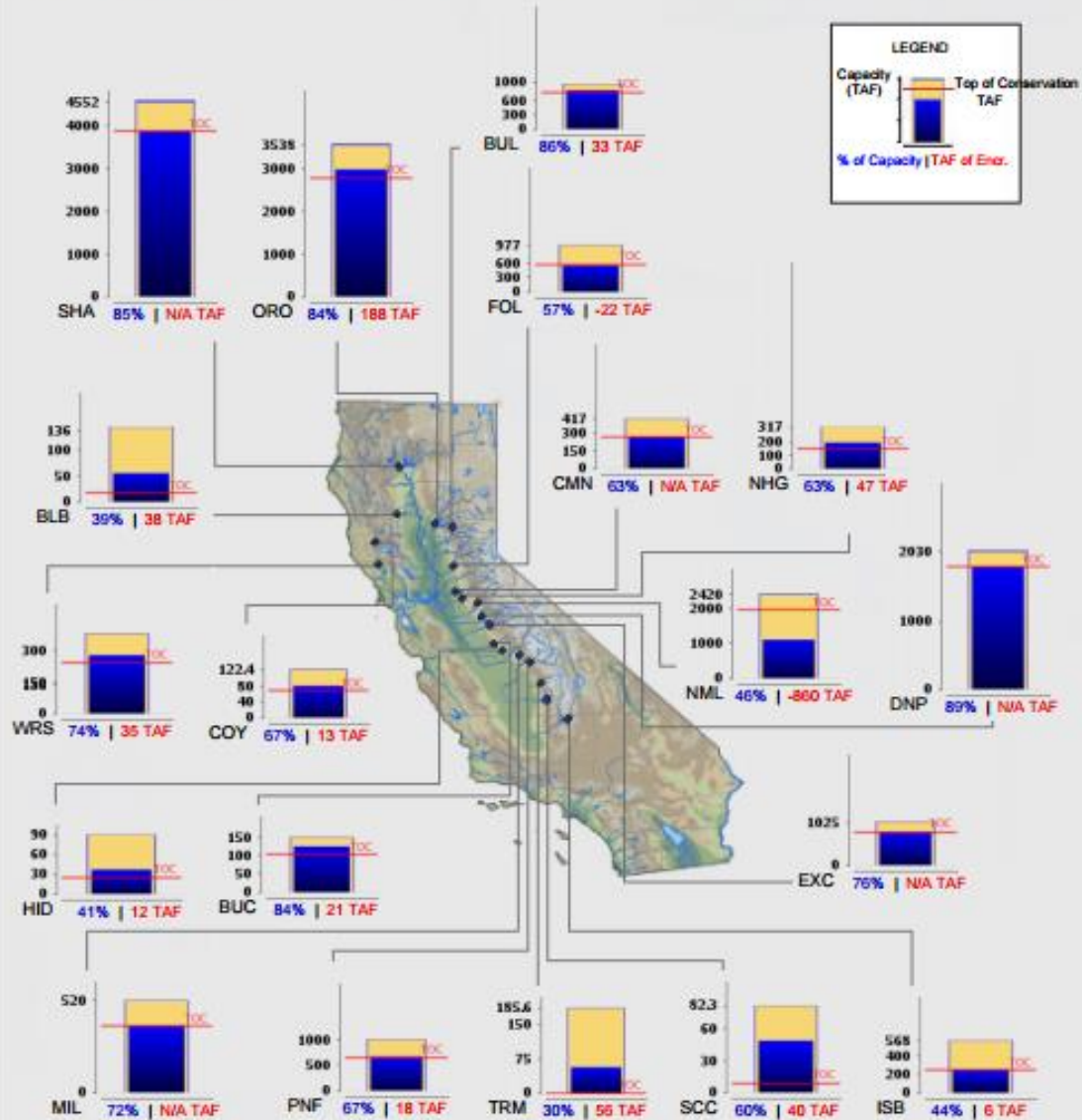
**Snowpack Storage:** Approx. 18 million acre-feet

**Every Major Reservoir is At or Above Flood Control Pool Limits,  
Except New Melones**



# Reservoir Conditions

TOP OF CONSERVATION CONDITIONS CENTRAL VALLEY RUSSIAN RIVER FLOOD CONTROL RESERVOIRS Ending At Midnight: February 7, 2017





# Percent of Normal Precipitation So Far in Water Year 2016-17



# River Gage Conditions in California on February 8, 2017:

**22 Above Flood  
Stage**

**30 Above  
Monitor Stage**

